

#### City of Sanford

Utility Department - Plants P.O. Box 1788 Sanford, FL 32772-1788



# Pretreatment Section Oil and Grease Management Program "Auto-Related Establishments" Registration and Certification

In order to estimate the future level of effort required to administer and improve the Wastewater Pretreatment Program, the City of Sanford is requesting that all non-residential establishments complete this questionnaire. The program sets forth uniform requirements for users of the sanitary sewer system of the City of Sanford and enables the City to comply with all applicable State and Federal Pretreatment Regulations. The operational cost of the City's Pretreatment Section for activities required under this program will be supplemented by the customer. The fees will be used to cover all costs associated with the program.

It is important to understand that this questionnaire shall be completed and signed by an authorized person with knowledge on characteristics of the waste water discharged to the City sewer system. The nonrefundable Application Evaluation/Processing fee is \$50.00.

If the applicant qualifies for a "Wastewater Discharge Permit" an additional \$200.00 nonrefundable fee will be required. Thereafter, the biannual (every two years) permit renewal fee will be \$150.00. A fee of \$50.00 will be required for the annual inspection which is performed the year between permit renewal. Any required sampling that occurs at this location will also incur additional fees. All fees can be paid at the Utility Customer Service counter located at 300 N Park Ave Sanford, FL 32771.

Should you need any assistance completing this survey, please contact the Oil and Grease Program office at (407) 688-5000 ext. 5512. Fax the completed application to 407-688-5096 or return via mail to City of Sanford, O&G Program, P.O. Box 1788 Sanford, FL 32772.

Sincerely, Environmental Coordinator City of Sanford

TO BE SIGNED AFTER FILLING THE QUESTIONNAIRE BY THE FACILITY AUTHORIZED REPRESENTATIVE			
I have personally examined and I am familiar with the information submitted in this document. Based upon my inquiry of those individuals immediately responsible for obtaining the information reported herein, I believe that all submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and/or imprisonment.			
Title DATE Signature of Authorized Representative			

INACCURATE INFORMATION WILL NOT BE PROCESSED AND WILL BE RETURNED TO THE USER FOR REVISION

FORM-GR002D

# City of Sanford

## **Utility Department**

Oil & Grease Program P. O. Box 1788 Sanford, FL 32772-1788

Phone: (407) 688-5000 ext 5512 Fax: (407) 688-5096

## AUTO RELATED BUSINESS WASTEWATER DISCHARGE APPLICATION

Business Name:						
Physical Address:						
Mailing Address:						
Email Address:			Utility Account #: _			
Contact Person:			Title or Position:			
Phone Number:	Phone Number:			Fax Number:		
c. d.  2. Provide a brief description	n of the proce	esses or service				
	ling address, a	No () Lease () and phone num	New construction? Building remodel? ber of individual or compan	Yes()	No ( )	

4. Facility operations characteristics:		
Number of shifts employees work in a	24 hour day:	
Shift Start/End Time:	# of Employees Per Shift:	
1 <sup>st</sup> Shift:		
2 <sup>nd</sup> Shift:		
3 <sup>rd</sup> Shift:		
Are any process changes or expansion	s planned during the next three years?	() Yes () No
If yes, attach separate sheet describing	the planned changes or expansions.	
Average daily water consumption in g	allons per day:	
Time and duration of discharges:		
5. Which of the following types of wast	tes does vour facility generate: (chec	ek all that apply)
6 V F	Average gallons per day	THE STATE OF THE S
() Domestic waste (restrooms,		() measured
() Cooling water, non-contact	() estimated	() measured
() Boiler/Tower blowdown	() estimated	() measured
() Cooling water contact	() estimated	() measured
() Process	( ) estimated	() measured
() Equipment/Facility wash dov		() measured
() Air pollution control unit	( ) estimated	() measured
() Storm water runoff to sewer	( ) estimated	() measured
() Car wash	( ) estimated	() measured
() Body shop	( ) estimated	() measured
() Mechanical services	( ) estimated	() measured
() Other	( ) estimated	() measured
6. Wastes are discharged to (check all the	nat apply)	
( ) Sanitary Sewer	( ) estimated	() measured
( ) Storm Sewer	( ) estimated	() measured
( ) Surface Water	() estimated	
( ) Ground Water	() estimated	() measured
( ) Waste Haulers	( ) estimated	() measured
( ) Evaporation	( ) estimated	() measured
( ) Other	() estimated	() measured
8. Is a Spill Prevention Control Plan p	repared for the facility?	
() Yes () No		

#### 9. Wastewater information:

If your facility employs processes in any of the categories or business activities listed below and any of these processes generate wastewater or waste sludge, place a check mark beside the category or business activity (check all that apply).

<ul><li>A. Industrial categories:</li><li>() Soaps or Detergents</li></ul>	( ) Organic Compounds
() Auto & Other laundries	() Paint
() Battery Manufacturing	() Leather Tanning or Finishing
( ) Mechanical Products	() Other
() Weenamear Froducts	() Other
B. Other business activities:	
() Dairy Products	( ) Food/Edible Products Processor
( ) Slaughter/Meat Packing/Rendering	() Beverage Bottles
C. Pretreatment devices or processes used for	or treating wastewater or sludge:
() Air Flotation	( ) Neutralization, pH Correction
() Centrifuge	() Ozonation
() Chemical Precipitation	() Reverse Osmosis
() Chlorination	() Screen
() Cyclone	() Sedimentation
() Filtration	() Septic Tank
() Flow Equalization	() Solvent Separation
() Grease/Oil Interceptor	() Spill Protection
() Grease Trap	() Sump
() Grit Removal/Sand Trap	() Other Treatment _
() Ion Exchange	( ) No Pretreatment Provided
10. Other wastes	
Are any liquid wastes or sludge from this sewer system?	facility disposed of by any means other than discharge to the
() Yes () No	
· · · · · · · · · · · · · · · · · · ·	
	Estimated gallons or
These wastes may best be described as:	Pounds per year
() Acids and Alkalies	
() Heavy Metal Sludge	
() Ink/Dyes	
() Organic Compounds	
() Paints	
() Pretreatment Sludge	
() Solvents/Thinners	
() Other waste (specify)	

### 11. Food establishment (Complete this section only if food is prepared or served at this facility)

Facility Type:							
Fast Food Food Proce		Yes() No (Yes() No (	• *	staurant her (specify)	Yes ( ) No ( )		
Building Informatio	n						
Number of c	chairs:		Number of s	tools:			
Number of booths:			Number of p	Number of persons per booth:			
Total # of se	eats:						
Average Nu	mber of Meals S	erved Per Da	y:				
Breakfast: _		Lunch:		Dinner:			
Types of dishes/uter Washable	nsils used: Yes ( )	No ( )	Disposable	Yes() No()	)		
Types of Cuisine (a	ttach a copy of n	nenu)					
Meals Information							
Type of pro	oducts cooked, h	neated, or fried	1:				
Meat ()	Poultry ()	Vegetable	es () Seafood ()				
Method of	cooking/heating	:					
E't bee Ee 'eee		NII	CII	G'	1/2 · · · · · · · · · · · · · · · · · · ·		
Kitchen Equipment			er of Units	Size an	nd/or Capacity		
Cooker	Yes ( ) No (						
Fryer	Yes ( ) No (						
	Yes ( ) No (		<del></del>		<del></del>		
	Yes() No(						
Oven	Yes ( ) No ( )		<del></del>	<del></del>			
	Yes() No(		<del></del>		<del></del>		
Wok Stove	Yes ( ) No (						
Other	Yes() No( Yes() No(						
Other	165() 110(	,					
	ding bar area)						
1-compartm	ent Yes ( ) No	()					
2-compartm	ent Yes ( ) No	()	<del></del>				
3-compartm	ent Yes ( ) No	()					
Hand	Yes ( ) No	()					
Vegetable	Yes ( ) No	( )					
Mop	Yes ( ) No	( )					

				Size and/or Capacity
Other Equipment:	Yes ( ) No ( )	- <del></del>	-	
Walk-in Cooler	Yes ( ) No ( )		-	
Walk-in Freezer	Yes ( ) No ( )		-	
Dishwasher	Yes ( ) No ( )	- <del></del>	-	
Grease Recycle Tank	s Yes() No()		-	
Grease Interceptor	Yes ( ) No ( )		-	
Grease Trap	Yes ( ) No ( )		-	
Garbage Dumpster	Yes ( ) No ( )		-	
Other	Yes() No()		_	
Recycling				
Do you recycle grease	e? Yes ( ) No (	)		
Is there a container or	nsite? Yes ( ) No (	) If yes, how many	containers?	
If yes, what company	recycles it?			
Have pollution preven	ntion measures been i	implemented?	Yes ( ) No (	( )
If yes, briefly explain necessary)	the measures to be ta	aken and the employe	ee training sched	ule (attached additional sheets